ITIMP 850 TRANSACTION

GENERAL

This section describes the ITIMP Award (850) transaction.

The ITIMP System can produce 850 transactions for the Purchase Order and Delivery Order (DD Form 1155) and the Contract (Standard Form 26).

ITIMP 850 transactions can be identified by the value appearing in data segment GS02 Application Sender's Code: Activity UIC followed by the literal *ITIMP*.

DATA MAP

The ITIMP 850 Data Map begins on the following page.

It lists all of the data segments that are used in the ITIMP 850 transaction and identifies the data type, field size, and corresponding ITIMP Record Number for each segment.

TABLE of SEGMENTS and VALUES

The ITIMP 850 Table of Segments and Values begins on page 850-5.

It lists all of the data segments that may appear in the Header, Detail, and Summary level of the ITIMP 850 transaction and identifies the possible data values for each segment.

NARRATIVE

The ITIMP 850 Detailed Narrative begins on page 850-9.

It provides a description the data segments, possible codes, literals, and reference data presented in the order in which it would appear in the ITIMP 850 transaction.

NOTE ABOUT ITEM INFORMATION

The ITIMP 850 transaction may include a Technical Data Package (TDP) that describes the item and any special requirements. The TDP is made up primarily of text, but also includes listings of applicable Drawings, Document References, and External Documents. Drawings and other External Documents are not currently available in electronic form. They will be identified in the 850 transaction and provided under separate cover through regular mail.

The ITIMP 850 transaction may include Contract Data Requirements List information that would otherwise appear on DD Form 1423. All applicable information will be included in the transaction.

ITIMP 850 DATA MAP

```
Transaction Set: 850
Title:          Purchase Order
Translate Table: 002003PO

DATA ELEMENT    DATA TYPE    SIZE      TITLE
    ITIMP RECORD


BEG   01                ID         002      Transaction Set Purpose
            10
BEG   02                ID         002      Purchase Order Type
            10
BEG   03                AN         017      Purchase Order Number
            10
BEG   04                AN         015      Release Number
            10
BEG   05                DT         006      Purchase Order Date
            10


REF   01                ID         002      Reference Number Qualifier
            12
REF   02                AN         030      Reference Number
            12
REF   03                AN         080      Description
            12


PER   01                ID         002      Contact Function Code
            14
PER   02                AN         035      Name
            14
PER   03                ID         002      Communication Number
Qualifier           14
PER   04                AN         010      Communication Number
            14


FOB   01                ID         002      Shipment Method of Payment
            16
FOB   02                ID         002      Location Qualifier
            16
FOB   03                AN         080      Description
            16
FOB   06                ID         002      Location Qualifier
            16
FOB   07                AN         040      Description
            16


ITD   01                ID         002      Terms Type Code
            18
ITD   02                ID         001      Terms Basis Date Code
            18
ITD   03                R          006      Terms Discount Percent
            18
```

ITD	05	N0	002	Terms Discount Days Due	
			18		
ITD	07	N0	002	Terms Net Days	
			18		
ITD	12	AN	015	Description	
			18		
DTM	01	ID	003	Date/Time Qualifier	
			20		
DTM	02	DT	006	Date	
			20		
N9	01	ID	002	Reference Number Qualifier	
			22		
N9	02	AN	025	Reference Number	
			22		
N9	03	AN	045	Free Form Description	
			22		
N9	04	DT	006	Date	
			22		
MSG	01	AN	264	Message Text	
			24		
MSG	02	ID	002	Carriage Control	
			24		
N1	01	ID	002	Entity Identifier	
			26		
N1	02	AN	035	Name	
			26		
N1	03	ID	002	Identification Code Qualifier	26
N1	04	ID	006	Identification Code	
			26		
N2	01	AN	035	Name	
			26		
N2	02	AN	035	Name	
			26		
N3	01	AN	035	Address	
			28		
N3	02	AN	035	Address	
			28		

ITIMP 850 DATA MAP (Continued)

```
Transaction Set: 850
Title:           Purchase Order
Translate Table: 002003PO
```

DATA ELEMENT		DATA TYPE	SIZE	TITLE
ITIMP RECORD				
N4	01	AN	019	City Name
	26			
N4	02	AN	002	State/Province Code
	26			
N4	03	AN	009	Postal Code
	26			
N4	04	AN	002	Country Code
	26			
PER	01	ID	002	Contact Function Code
	30			
PER	02	AN	035	Name
	30			
PER	03	ID	002	Communication Number
Qualifier		30		
PER	04	AN	010	Communication Number
	30			
PO1	01	AN	006	Assigned Identification
	34			
PO1	02	R	008	Quantity Ordered
	34			
PO1	03	ID	002	Unit of Measurement Code
	34			
PO1	04	R	014	Unit Price
	34			
PO1	05	ID	002	Basis of Unit Price Code
	34			
PO1	06	ID	002	Product Service Qualifier
	34			
PO1	07	AN	030	Product Service ID
	34			
PO1	08	ID	002	Product Service Qualifier
	34			
PO1	09	AN	030	Product Service ID
	34			
PO1	10	ID	002	Product Service Qualifier
	34			
PO1	11	AN	030	Product Service ID
	34			
PO1	12	ID	002	Product Service Qualifier
	34			
PO1	13	AN	030	Product Service ID
	34			

PO1	14		ID	002	Product Service Qualifier
		34			
PO1	15		AN	030	Product Service ID
		34			
PO1	16		ID	002	Product Service Qualifier
		34			
PO1	17		AN	030	Product Service ID
		34			
PO1	18		ID	002	Product Service Qualifier
		34			
PO1	19		AN	030	Product Service ID
		34			
PO1	20		ID	002	Product Service Qualifier
		34			
PO1	21		AN	030	Product Service ID
		34			
PO1	22		ID	002	Product Service Qualifier
		34			
PO1	23		AN	030	Product Service ID
		34			
PO1	24		ID	002	Product Service Qualifier
		34			
PO1	25		AN	030	Product Service ID
		34			
PID	01		ID	001	Item Description Type
		36			
PID	05		AN	080	Description
		36			
PWK	01		ID	002	Report Type Code
		37			
PWK	02		ID	002	Report Transmission Code
		37			
PWK	07		AN	080	Description
		37			
PKG	01		ID	001	Item Description Type
		38			
PKG	02		ID	002	Packaging Description Code
		38			
PKG	03		ID	002	Item Description Qualifier
		38			
PKG	04		ID	007	Packaging Description Code
		38			
PKG	05		AN	080	Description
		38			

ITIMP 850 DATA MAP (Continued)

```
Transaction Set: 850
Title:           Purchase Order
Translate Table: 002003PO

DATA ELEMENT     DATA TYPE    SIZE      TITLE
    ITIMP RECORD


REF   01              ID          002     Reference Number Qualifier
            40
REF   02              AN          030     Reference Number
            40
REF   03              AN          080     Description
            40

PER   01              ID          002     Contact Function Code
            42
PER   02              AN          035     Name
            42
PER   03              ID          002     Communication Number
Qualifier                 42
PER   04              AN          010     Communication Number
            42

DTM   01              ID          003     Date/Time Qualifier
            44
DTM   02              DT          006     Date
            44

LDT   01              ID          002     Lead Time Code
            46
LDT   02              R           004     Quantity
            46
LDT   03              ID          002     Unit of Time Period
            46

MAN   01              ID          001     Marks and Numbers
Qualifier                 48
MAN   02              AN          045     Marks and Numbers
            48

N9    01              ID          002     Reference Number Qualifier
            50
N9    02              AN          025     Reference Number
            50
N9    03              AN          045     Reference Number
Description               50
N9    04              DT          006     Date
            50

MSG   01              AN          264     Message Text
            52
```

MSG	02		ID	002	Carriage Control
		52			
N1	01		ID	002	Entity Identifier
		56			
N1	02		AN	035	Name
		56			
N1	03		ID	002	Identification Code
Qualifier			56		
N1	04		ID	006	Identification Code
		56			
N2	01		AN	035	Name
		56			
N2	02		AN	035	Name
		56			
N3	01		AN	035	Address
		58			
N3	02		AN	035	Address
		58			
N4	01		AN	019	City Name
		56			
N4	02		AN	002	State/Province Code
		56			
N4	03		AN	009	Postal Code
		56			
N4	04		AN	002	Country Code
		56			
AMT	01		ID	002	Amount Qualifier Code
		64			
AMT	02		R	015	Total Award Amount
		64			

ITIMP 850 TABLE of SEGMENTS AND VALUES

HEADER LEVEL

```
     SEGMENT    VALUES

     BEG 01     00
         02     SS, RL
         03     Award number
         04     Supplementary award number or GSA/FSS schedule
number
         05     Award effective date

     REF 01     DS, RQ, PR, TN, AU, IL
         02     Various data based on previous values
         03     Various descriptions based on previous values

     PER 01     BD
         02     Contracting officer name

     FOB 01     ZZ
         02     DE, OR, ZZ
         03     Various literals based on previous values
         06     ZZ
         07     Various literals

     ITD 01     08
         02     5
         03     Discount percent
         05     Discount days
         07     Net days
         12     Description

     DTM 01     073
         02     Award delivery date

     N9  01     ZZ, FA, DF, SH, CJ
         02     Various data based on previous values
         03     Various literals based on previous values
         04     Clause revision date in YYMMDD

     MSG 01     Text
         02     LC, DS

     N1  01     BY, OI, BT, ST, PR, SE, MP, PE
         02     Name of party based on previous value
         03     10, 92
         04     Activity UIC, Vendor CAGE

     N2  01     Name
         02     Name

     N3  01     Address information
```

02   Address information

ITIMP 850 TABLE of SEGMENTS AND VALUES (Continued)

HEADER LEVEL (Continued)

```
   SEGMENT        VALUES

   N4  01    U. S. City Name or Foreign City and Country
       02    U. S. State or XX
       03    U. S. Zip Code
       04    Country Code

   PER 01    BD, SU
       02    Point of contact
       03    TE
       04    Telephone number
```

DETAIL LEVEL

```
   SEGMENT        VALUES

   PO1 01    CLIN or SUBCLIN number
       02    Quantity
       03    Unit of issue or ZZ
       04    Unit price
       05    ES, CP, NC, NE
       06    (see note 1)
       07    (see note 2)
       08    (see note 1)
       09    (see note 2)
       10    (see note 1)
       11    (see note 2)
       12    (see note 1)
       13    (see note 2)
       14    (see note 1)
       15    (see note 2)
       16    (see note 1)
       17    (see note 2)
       18    (see note 1)
       19    (see note 2)
       20    (see note 1)
       21    (see note 2)
       22    (see note 1)
       23    (see note 2)
       24    (see note 1)
       25    (see note 2)
```

```
   Note 1:    Values for these elements are FS, PD, VP, CT,
RC, CG, ZZ

   Note 2:    Various data based on previous values

   PID 01    F
       05    Description
```

```
PWK 01    FD
    02    BW
    07    Description
```

DETAIL LEVEL (Continued)

```
   SEGMENT        VALUES

     PKG 01     F
         02     36
         03     ZZ
         04     Various literals
         05     Various literals and data

     REF 01     AT, CR, IL, ZZ
         02     Various data based on previous values
         03     Various literals and data based on previous
values

     PER 01     CE, EB
         02     Name

     DTM 01     009, 055, 073
         02     Date

     LDT 01     AF
         02     Delivery days
         03     DA

     MAN 01     L
         02     Various literals and data

     N9  01     ZZ
         02     Various reference numbers or DID number
         03     Description

     MSG 01     Text
         02     LC, DS

     N1  01     ST, BT, OB, VN
         02     Name
         03     10, 92
         04     Activity UIC or Vendor CAGE

     N2  01     Name
         02     Name

     N3  01     Address information
         02     Address information

     N4  01     U. S. City Name or Foreign City and Country
         02     U. S. State or XX
         03     U. S. Zip Code
         04     Country Code
```

ITIMP 850 TABLE of SEGMENTS AND VALUES (Continued)

```
SUMMARY LEVEL

    SEGMENT        VALUES

        CTT 01     Line total
            02     Hash total

        AMT 01     TT
            02     Award total amount
```

ITIMP 850 DETAILED NARRATIVE

AWARD NUMBER AND EFFECTIVE DATE

BEG Segment - Record ID 10

This is the beginning segment of the award header data.

BEG01 Transaction Set Purpose Code

Will contain *00* (Original)

BEG02 Purchase Order Type Code

SS Supply or Service Order
RL Release (Blanket Order)

BEG03 Purchase Order Number

Will contain the Award Number

BEG04 Release Number (if applicable)

Supplementary Award Number (for Blanket Orders)
General Services Administration or Federal Supply Schedule Number

BEG05 Order Date

Will contain Award Effective Date in YYMMDD format

AWARD REFERENCE INFORMATION

REF Segment - Record ID 12

The REF segment will be repeated as necessary to transmit DMS Rating, Folder Number with Eartag, Quote Reference Line, and Surveillance Criticality Designator (SCD) as required.

REF01 Reference Number Qualifier
REF02 Reference Number

REF01 Value	REF02 Value
DS	DMS Rating Code
RQ	Folder Number with optional eartag
PR	Solicitation Number (if applicable)

TN   Transaction Reference Number (SCD Code)

AWARD REFERENCE INFORMATION (Continued)

REF01/REF02 (Continued)

REF01 Value   REF02 Value

For large purchase using Standard Form 26, the following also apply:

AU   Authority Non-Full-and-Open-Competition Code
IL   Non-ITIMP Solicitation Number
TN   Pre-Award Survey Contract Number

If REF01 = *DS* or *RQ*, ∕ will be used as a data separator for multiple fields

REF03 Description

If REF01 = PR, the Quote Reference Number will appear in REF03

If REF01 = *RQ*, the following literals will appear in REF03 if applicable:

FMS
FAST PAY
SMALL BUSINESS SET ASIDE

If REF01 = *AU*, one of the following literals will appear in REF03:

ID U.S.C. 2304 (C), Unique Source
ID U.S.C. 2304 (C), Follow-on Contract
ID U.S.C. 2304 (C), Unsolicited Research Proposal
ID U.S.C. 2304 (C), Patent/Data Rights
ID U.S.C. 2304 (C), Utility
ID U.S.C. 2304 (C), Standardization
ID U.S.C. 2304 (C), Only One Source - Other
ID U.S.C. 2304 (C), Urgency
ID U.S.C. 2304 (C), Mobilization
ID U.S.C. 2304 (C), Essential R&D Capability
ID U.S.C. 2304 (C), International Agreement - FMS
ID U.S.C. 2304 (C), Authorized by Statute
ID U.S.C. 2304 (C), Authorized Resale
ID U.S.C. 2304 (C), National Security
ID U.S.C. 2304 (C), Public Interest

AWARD CONTRACTING OFFICER

PER Segment - Record ID 14

This segment is used to transmit the name of the Contracting Officer

    PER01 Contact Function Code

        Will contain *BD*

    PER02 Name

        Will contain Contracting Officer first initial and last name

AWARD FOB INFORMATION

FOB Segment - Record ID 16

This segment is used to transmit the Freight on Board (FOB), Inspection, and Acceptance information.

    FOB01 Shipment Method of Payment

        Will contain *ZZ*

    FOB02 Location Qualifier
    FOB03 Description

FOB02 Value	FOB03 Value
DE	*DESTINATION*
OR	*ORIGIN*
ZZ	*OTHER*

    FOB06 Location Qualifier

        Will contain *ZZ*

    FOB07 Description

        The following literals will appear:

            INSPECT followed by Award Inspection Site
            ACCEPT followed by Award Acceptance Site

AWARD DISCOUNT TERMS

ITD Segment - Record ID 18

There can be up to three lines of discount terms.

ITD01 Terms Type Code

Will be *08* if discount applies

ITD02 Terms Basis Date Code

Will be *5* indicating the discount is based on the invoice receipt date

ITD03 Discount percent

Will contain Award Discount Percent - An explicit decimal point will be passed for fractional values only

ITD05 Discount Days Due

Will contain Award Discount Days

ITD07 Net days

Will contain the number of days in the net discount period

ITD12 Description

If applicable, will contain one of the following literals: *PROXIMO*
NET PROXIMO

AWARD DELIVERY DATE

DTM Segment - Record ID 20

This segment is created when the delivery date is the same on all CLINs/SUBCLINs; otherwise, it is created for each detail line.

If award is a Repair Advance Delivery Order, the DTM Segment will not be sent. Reference the Basic Ordering Agreement for Delivery Schedule.

DTM01 Date Time Qualifier Enter

Will contain *073* indicating a delivery date

DTM02 Date

Will contain Award Delivery Date in YYMMDD format

AWARD CLAUSE INFORMATION

N9 Segment - Record ID 22
MSG Segment - Record ID 24

The N9 and MSG segments are used together to transmit Award Clause Information and Clause Remarks.

The MSG segment can be repeated 1,000 times.

Award Clause References

N901 Reference Name Qualifier

FA	FAR Clause
DF	DFAR Clause
SH	Local Clause
CJ	Navy Clause

N902 Reference Number

Will contain the Clause Number

N903 Reference Number Description

Will contain the Clause Title

N904 Date

Will contain the database Clause Revision Date in YYMMDD format

MSG01 Message Text

Will contain one of the following literals:

BY REFERENCE (if the clause is incorporated by reference only)
FULL TEXT (if the clause is incorporated in full text)

MSG02 Carriage Control

Will contain *DS* indicating end of message

Clause Fill-Ins

The MSG Segments will be repeated as necessary to transmit the fill-in text (if applicable) for each clause.

Only fill-ins that have been filled are transmitted.

AWARD CLAUSE INFORMATION (Continued)

Clause Fill-Ins (Continued)

Text Line Before Fill-In

MSG01 Message Text

Will contain text before fill-in from the Clause Record

MSG02 Carriage Control

Will contain *LC* for a continuation of a fill-in series.

Fill-In Text

MSG01 Message Text

Will contain the fill-in text from the Award Clause Record

MSG02 Carriage Control

Will contain *LC* for a continuation of a fill-in series.

Text Line After Fill-In

MSG01 Message Text

Will contain text after fill-in from the Clause Record

MSG02 Carriage Control

Will contain *DS* for end of a fill-in series

User Entered Clause Remarks

These optional free form remarks will be transmitted as follows:

N901 Reference Number Qualifier

Will contain *ZZ*

N902 Reference Number

Will contain Clause Number

AWARD CLAUSE INFORMATION (Continued)

User Entered Clause Remarks (Continued)

N903 Reference Number Description

Will contain the literal *AWARD CLAUSE REMARKS*

MSG01 Message Text

Will contain the free form Clause Remark text

The remarks will be formatted with three lines for each MSG segment

MSG segments will be repeated as necessary to transmit the entire remark text

MSG02 Carriage Control

If remark is continued, will contain *LC* for line continuation

If end of remarks, will contain *DS* for end of message

AWARD REPAIR REMARKS

If Award is for Repair, N9 and MSG Segments will be used for Repair Remarks as follows:

N901 Reference Name Qualifier

Will contain *ZZ*

N902 Reference Number

Will contain Award Number

N903 Reference Number Description

Will contain the literal *REPAIR REMARKS*

MSG01 Message Text

Will contain the literal *EVALUATE, REPAIR AND/OR MODIFY*

MSG02 Carriage Control

Will contain *DS* indicating end of message

AWARD REMARKS

If Award contains Award Remarks, N9 and MSG Segments will be used as follows:

N901 Reference Name Qualifier

Will contain *ZZ*

N902 Reference Number

Will contain Award Number

N903 Reference Number Description

Will contain the literal *AWARD REMARKS*

MSG01 Message Text

Will contain the free form remark text - up to 3 remark records in one MSG segment

MSG02 Carriage Control

Will contain *LC* for Line Continuation or *DS* indicating end of message

AWARD ENTITY/ADDRESS INFORMATION

N1 Segment - Record ID 26

The N1 segment will be repeated as necessary for each of the entities required.

N101 Entity Identifier Code

BY	Issued By	*PR*	Pay By
OI	Administered By	*PE*	Remit To
BT	Invoice To	*SE*	Contractor
ST	Ship To	*MP*	Facility

N102 Name

Will contain free form name

Depending on the entity type in N101, N102 will contain either Vendor Supplier Name or Activity Name

If N101 = ST, N102 will be blank

AWARD ENTITY/ADDRESS INFORMATION (Continued)

N1 Segment (Continued)

N103 Identification Code Qualifier

Will be *10* for Activity Address or *92* for CAGE Code

N104 Identification Code

Will contain CAGE or UIC depending on the entity type

Note: ST (Ship To N101) will be transmitted at the Header Level if all Ship Tos for all CLINs are the same; otherwise, ST will be transmitted at the Detail Level

N2 Segment - Record ID 26

This segment is created if necessary to send additional name information.

N201 Name
N202 Name

Contains the second line of the name

This segment will not be created if N101 equals *MP*

If N101 = *ST*, N201 will equal *RECEIVING OFFICER* and N202 will contain free form name

N3 Segment - Record ID 28

This segment is used to transmit addresses. If three address lines are needed, this segment will be repeated twice with the second occurrence of N302 blank.

N301 Address Information
N302 Address Information

Will contain the entity's address

N4 Segment - Record ID 26

This segment is used to transmit geographic location for all entity types except MP.

N401 City Name

Will contain City Name or Foreign City/Country Name for Vendor Supplier or Activity

AWARD ENTITY/ADDRESS INFORMATION (Continued)

N401 City Name (Continued)

This field may contain special Activity Remark instead of city or country name

N402 State or Province Code

Will contain Vendor Supplier State Code or Activity State Code

Will contain *XX* if Sate Code is not available

N403 Postal Code

Will contain Vendor Supplier Zip Code or Activity Zip Code

N404 Country Code

Will contain Vendor Supplier Country Code or Activity Country Code

PER segment - Record ID 30

This segment is sent to describe the data that was sent in the previous N1 segment for entity types BY and SE.

PER01 Contact Function Code

BD Buyer Name or Department
SU Supplier Contact

PER02 Name

Contains the name of the individual and office code obtained from either the Vendor or Employee records as applicable.

PER03 Communication Number Qualifier

Will contain *TE*

PER04 Communication Number

Will contain the applicable Telephone Number

AWARD DETAIL AREA

This is the beginning segment of the detail area.

This segment and all those following are part of a loop that will be created for each Contract Line Item Number (CLIN) and Sub-Line Item Number (SUBCLIN).

AWARD CLIN LEVEL INFORMATION

PO1 Segment - Record ID 34

This PO1 loop will pass CLIN level (4 digit CLIN NR) item information.

PO101 Assigned Identification

Will contain Award Contract Line Item Number (CLIN)

PO102 Quantity Ordered

Will contain *0*

PO103 Unit of Measurement Code

Will contain Unit of Issue

If Unit of Issue is non-standard, will contain *ZZ*

PO104 Unit Price

Will contain *0*

PO105 Basis of Unit Price Code

Will be blank

PO106 through PO125

Will be written as necessary to transmit all applicable Stock Number, Item Name, and Vendor Part Number information

PO106-PO124 (even numbers) Product Service Qualifier
PO107-PO125 (odd numbers) Product Service ID

Product Service Qualifier	Product Service ID
FS (Stock Number)	National Stock Number or Navy Item Control Number
PD (Part Number Description)	Item Name

AWARD CLIN LEVEL INFORMATION (Continued)

PO106 through PO125 (Continued)

Product Service Qualifier	Product Service ID
RC (Returnable Container)	Container National Stock Number
VP (Vendor Part Number)	Design CAGE and first 24 characters of Part Number
CT (Continuation)	Used if Part Number greater than 24 characters -up to 16 additional characters
CG (Commodity)	Award Commodity Code
ZZ (Mutually Defined)	Non-Standard Unit of Issue

PKG Segment - Record ID 38

Packaging will be transmitted within this header PO1 loop only if the Packaging Information is the same for all SUBCLINs. PKG segment may be repeated 5 times.

Standard Military Packaging

If regular Military Packaging applies, the following records will be written:

PKG01 Item Description	*F* (Free Form)
PKG02 Pkg Character Code	*36* (Package Specification)
PKG03 Item Description Qualifier	*ZZ* (Mutually Defined)
PKG04 Pkg Description Code	*PKG*
PKG05 Description	*MIL-STD-2073*

PKG01 Item Description	*F* (Free Form)
PKG02 Pkg Character Code	*36* (Package Specification)
PKG03 Item Description Qualifier	*ZZ* (Mutually Defined)
PKG04 Pkg Description Code	*PKG*
PKG05 Description	Will contain the Packaging Requirement Codes with ∕ as a separator between data elements

Repair Action - Packaging Established in Blanket Contract

If award is for a Repair Action and packaging requirements are established in Blanket Contract and not passed in the Delivery Order, Packaging will appear as follows:

PKG01 Item Description	*F* (Free Form)
PKG02 Pkg Character Code	*36* (Package Specification)
PKG03 Item Description Qualifier	*ZZ* (Mutually Defined)
PKG04 Pkg Description Code	*RPR PKG*

PKG05 Description   *PACKAGING REQUIREMENTS SAME AS ESTABLISHED IN BASIC*

AWARD CLIN LEVEL INFORMATION (Continued)

PKG Segment (Continued)

Level C/C Packaging

If Level C/C Packaging applies, the PKG Segment will be written as follows:

PKG01 Item Description   *F* (Free Form)
PKG02 Pkg Character Code *36* (Package Specification)
PKG03 Item Description Qualifier *ZZ* (Mutually Defined)
PKG04 Pkg Description Code *PKG*
PKG05 Description   *PACKAGE AND PACK MIL-STD-2073*
            LEVELS C/C

Other Non-Standard Packaging

If other Packaging Override applies, the following record will be written:

PKG01 Item Description   *F* (Free Form)
PKG02 Pkg Character Code *36* (Package Specification)
PKG03 Item Description Qualifier *ZZ* (Mutually Defined)
PKG04 Pkg Description Code *PKGOVRD*
PKG05 Description   Will contain one of the following literals:
            PACKAGE AND PACK MIL-STD-2073
            LEVELS A/A
            PACKAGE AND PACK MIL-STD-2073
            LEVELS A/B
            PACKAGE AND PACK MIL-STD-2073

LEVELS A/C

            PACKAGE AND PACK MIL-STD-2073

LEVELS B/B

            PACKAGE AND PACK MIL-STD-2073

LEVELS B/C

Supplemental Packaging

If Supplemental Packaging Data applies, the following record will be written:

PKG01 Item Description   *F* (Free Form)
PKG02 Pkg Character Code *36* (Package Specification)
PKG03 Item Description Qualifier *ZZ* (Mutually Defined)
PKG04 Pkg Description Code *SUP PKG*
PKG05 Description   Supplemental Packaging Data

Special Packaging Instruction

If a Special Packaging Instruction applies, the following will be written:

PKG01 Item Description   *F* (Free Form)
PKG02 Pkg Character Code   *36* (Package Specification)
PKG03 Item Description Qualifier   *ZZ* (Mutually Defined)
PKG04 Pkg Description Code   *SPCLPKG*
PKG05 Description   Special Packaging Instruction Data

AWARD CLIN LEVEL INFORMATION (Continued)

MAN Segment - Record ID 48

This segment will transmit a Shelf Life Code and Shelf Life Action Code (if applicable) within the header PO1 loop.

MAN01 Marks and Numbers Qualifier

Will contain *L* for Line Item data

MAN02 Marks and Numbers

Will contain the literal *SHELF=* followed by the Shelf Life Code and Shelf Life Action Code (if applicable)

TECHNICAL DATA PACKAGE INFORMATION

If Technical Data Package (TDP) information applies to the item, it will be transmitted as a series of segments (primarily MSG) at the CLIN Level.

PO1 Segment - Record ID 34

This PO1 segment loop will pass TDP CLIN reference information.

PO101 Assigned Identification

Will contain the 4-Digit CLIN followed by the literal *TD*

PO102 Quantity Ordered

Will contain *0*

PO103 Unit of Measurement Code

Will contain *EA*

PID Segment - Record ID 36

PID01 Item Description Type

Will contain *F*

PID05 Description

Will contain the literal *TECHNICAL DATA PACKAGE*

TECHNICAL DATA PACKAGE INFORMATION (Continued)

PWK Segment - Record ID 37

This segment will be written and repeated as necessary if any external documents are part of the TDP

TDP With External Section(s)

If any section of the TDP is coded as External, the following record will be written:

PWK01 Report Type Code

Will contain *FD* (Federal Specification Compliance)

PWK02 Report Transmission Code

Will contain *BW* (Best Way)

PWK07 Description

Will contain one of these literals followed by */* and the Off-Line Location Code:
PURCHASE DESCRIPTION
GFE TEXT
GFM TEXT
DRAWING REFERENCES
DOCUMENT REFERENCES
DOCUMENT CHANGES

TDP With External Documents

If the TDP contains any references listed in the External Documents section, the following record will be written:

PWK01 Report Type Code

Will contain *FD* (Federal Specification Compliance)

PWK02 Report Transmission Code

Will contain *BW* (Best Way)

PWK07 Description

Will contain the External Document Name followed by */* and the Off-Line Location Code

TECHNICAL DATA PACKAGE INFORMATION (Continued)

PWK Segment (Continued)

TDP With Drawing References

If the TDP contains any Drawings listed in the Drawing References section, the following record will be written:

PWK01 Report Type Code

Will contain *FD* (Federal Specification Compliance)

PWK02 Report Transmission Code

Will contain *BW* (Best Way)

PWK07 Description

Will contain the literal *DRAWING DATA=* followed by these data elements with / as the data separator:

Drawing Number
CAGE Code
Drawing Revision Number
Drawing Document Type Code
Distribution Statement Code

N9 Segment - Record ID 50

This segment is used to transmit the TDP Version Number or to indicate that the TDP is established in a Blanket Contract (Repair Actions only).

N901 Reference Number Qualifier

Will contain *ZZ*

N902 Reference Number

Will contain the 4-digit CLIN followed by the literal *TD*

N903 Reference Number Description

Will contain one of the following:

TDP VERSION NUMBER followed by the TDP Version Number

REPAIR TDP REMARKS

TECHNICAL DATA PACKAGE INFORMATION (Continued)

MSG Segment - Record ID 52

The MSG segments are used to transmit all TDP information that is part of the Purchase Description Package.

The MSG segment is also used to indicate that the TDP is established in a Blanket Contract (Repair Actions only). In this case, no other TDP information would be transmitted.

Repair with TDP Established in Blanket Contract

MSG01 Message Text

    Will contain the following literal: *TDP AS ESTABLISHED IN BASIC*

MSG02 Carriage Control

    DS for end of series

TDP Scope Section

MSG01 Message Text

    Will contain one of the following literals:

        1. *SCOPE*
        1. *SCOPE - NOT APPLICABLE*

MSG02 Carriage Control

    LC for line continuation

MSG01 Message Text

    Will contain free form text from TDP Scope section
    MSG segments will be repeated as necessary to transmit entire Scope text

    The following Override literals could appear:

        ANY REFERENCE TO GFE IS HEREBY WAIVED FOR THIS ITEM
        ANY REFERENCE TO GFM IS HEREBY WAIVED FOR THIS ITEM
        ANY REFERENCE TO GFE/GFM IS HEREBY WAIVED FOR THIS ITEM

MSG02 Carriage Control

    LC for line continuation

TECHNICAL DATA PACKAGE INFORMATION (Continued)

    TDP Applicable Documents Section

MSG01 Message Text

    Will contain one of the following literals:

        2. APPLICABLE DOCUMENTS
        2. APPLICABLE DOCUMENTS - NOT APPLICABLE

MSG02 Carriage Control

    LC for line continuation

MSG01 Message Text

    Will contain free form text from TDP Applicable Documents section

    MSG segments will be repeated as necessary to transmit entire Applicable Documents text

MSG02 Carriage Control

    LC for line continuation

    Drawing References List

    If the TDP contains Drawing References, this MSG Segment will be written after completion of Applicable Documents text:

MSG01 Message Text

    Will contain the literal *DRAWING DATA=* followed by these data elements with ⁄ as the data separator:

        Drawing Number
        CAGE Code
        Drawing Revision Number
        Drawing Document Type Code
        Distribution Statement Code

MSG02 Carriage Control

    LC for line continuation

TECHNICAL DATA PACKAGE INFORMATION (Continued)

TDP Applicable Documents Section (Continued)

Document Reference List

If the TDP contains Drawing References, this MSG Segment will be written after completion of the Drawing List:

MSG01 Message Text

Will contain the literal *DOCUMENT REF DATA=* followed by these data elements with */* as the data separator:

DODISS Document ID
Document Part Number
Document Slash Number
Document Revision Number
Document Revision Date
Distribution Statement Code
Document Amendment Number
Document Change Notice Number
Document Supplement Number
QPL Requirement Code
QPL Revision Number
QPL Revision Date

MSG02 Carriage Control

LC for line continuation

Document Change List

If the TDP contains Document Changes, this MSG Segment will be written after completion of the Document References List:

MSG01 Message Text

Will contain the literal *DOCUMENT CHANGE DATA=* followed by these data elements with */* as the data separator:

Changed From Document Number
Changed To Document Number

MSG02 Carriage Control

LC for line continuation

TECHNICAL DATA PACKAGE INFORMATION (Continued)

TDP Requirements Section

MSG01 Message Text

Will contain one of the following literals:

3. *REQUIREMENTS*
3. *REQUIREMENTS - NOT APPLICABLE*

MSG02 Carriage Control

LC for line continuation

MSG01 Message Text

Will contain free form text from TDP Requirements section

MSG segments will be repeated as necessary to transmit entire Requirements text

MSG02 Carriage Control

LC for line continuation

TDP Quality Assurance Section

MSG01 Message Text

Will contain one of the following literals:

4. *QUALITY ASSURANCE*
4. *QUALITY ASSURANCE - NOT APPLICABLE*

MSG02 Carriage Control

LC for line continuation

MSG01 Message Text

Will contain free form text from TDP Quality Assurance section

MSG segments will be repeated as necessary to transmit entire Quality Assurance text

TECHNICAL DATA PACKAGE INFORMATION (Continued)

TDP Quality Assurance Section (Continued)

MSG01 Message Text (Continued)

The following Override literals could appear:

ANY REFERENCE TO FIRST ARTICLE TEST INFORMATION (GOVERNMENT-DESTRUCTIVE) IS HEREBY WAIVED FOR THIS ITEM
ANY REFERENCE TO FIRST ARTICLE TEST INFORMATION (GOVERNMENT-NON-DESTRUCTIVE) IS HEREBY WAIVED FOR THIS ITEM
ANY REFERENCE TO FIRST ARTICLE TEST INFORMATION (CONTRACTOR-DESTRUCTIVE) IS HEREBY WAIVED FOR THIS ITEM
ANY REFERENCE TO FIRST ARTICLE TEST INFORMATION (CONTRACTOR-NON-DESTRUCTIVE) IS HEREBY WAIVED FOR THIS ITEM
ANY REFERENCE TO PRODUCTION LOT TEST INFORMATION (GOVERNMENT-DESTRUCTIVE) IS HEREBY WAIVED FOR THIS ITEM
ANY REFERENCE TO PRODUCTION LOT TEST INFORMATION (GOVERNMENT-NON-DESTRUCTIVE) IS HEREBY WAIVED FOR THIS ITEM
ANY REFERENCE TO PRODUCTION LOT TEST INFORMATION (CONTRACTOR-DESTRUCTIVE) IS HEREBY WAIVED FOR THIS ITEM
ANY REFERENCE TO PRODUCTION LOT TEST INFORMATION (CONTRACTOR-NON-DESTRUCTIVE) IS HEREBY WAIVED FOR THIS ITEM

MSG02 Carriage Control

LC for line continuation

TDP Packaging Section

MSG01 Message Text

Will contain one of the following literals:

5. *PACKAGING*
5. *PACKAGING - MIL-STD 2073 PACKAGING APPLIES AS FOUND ELSEWHERE IN THE SCHEDULE*

MSG02 Carriage Control

     LC for line continuation

TECHNICAL DATA PACKAGE INFORMATION (Continued)

TDP Packaging Section (Continued)

MSG01 Message Text

Will contain free form text from TDP Packaging section

MSG segments will be repeated as necessary to transmit entire Packaging text

The following literal will appear if Packaging text applies:

MIL-STD 2073 PACKAGING APPLIES AS FOUND ELSEWHERE IN THE SCHEDULE

MSG02 Carriage Control

LC for line continuation

TDP Notes Section

MSG01 Message Text

Will contain one of the following literals:

6. NOTES
6. NOTES - NOT APPLICABLE

MSG02 Carriage Control

LC for line continuation

MSG01 Message Text

Will contain free form text from TDP Notes section

MSG segments will be repeated as necessary to transmit entire Notes text

MSG02 Carriage Control

DS for end of TDP information

AWARD REGULAR SUBCLIN INFORMATION

PO1 Segment - Record ID 34

This PO1 loop will pass data at the Sub-Line Item level (6 position SUBCLIN) for regular purchase or repair actions.

It will be repeated as necessary to transmit each SUBCLIN.

PO101 Assigned Identification

Will contain Award SUBCLIN Number

PO102 Quantity Ordered

Will contain Award SUBCLIN Quantity

PO103 Unit of Measurement Code

Will contain Unit of Issue

If Unit of Issue is non-standard, will contain *ZZ*

PO104 Unit Price

Will contain Award SUBCLIN Unit Price - An explicit decimal point will be passed for fractional values only

PO105 Basis of Unit Price Code

One of the following codes will apply:

CP (Current Price)	if Award SUBCLIN Unit Price is Firm
NE (Not to Exceed)	if Award SUBCLIN Unit Price is Estimated and
ES (Estimated)	Award PIIN Instrument Code (Ninth position of Award Number) equals P, V, A, G, or H, NE will be used; otherwise, ES will be used.

PO106 Product Service Qualifier

Will be used if the Unit of Issue cannot be converted to EDI standards

Will contain *ZZ*

PO107 Product Service ID

Will equal the non-standard Unit of Issue

AWARD REGULAR SUBCLIN INFORMATION (Continued)

PKG Segment - Record ID 40

Packaging will be transmitted within the SUBCLIN PO1 loop if the Packaging data is not the same for all SUBCLINs. See page 850-20 for more information.

REF Segment - Record ID 40

This segment is created for each long line of accounting, reference number, and requisition number applicable to the SUBCLIN.

REF01 Reference Number Qualifier
REF02 Reference Number

REF01 Value	REF02 Value	REF03 Value
AT	Award Accounting Reference Nr	Long Line
Accounting		
IL	Purchase Document Nr	

DTM Segment - Record ID 44

This segment is created when the delivery date is not the same on all SUBCLINs.

DTM01 Date Time Qualifier

Will contain *073* indicating that this is a delivery date

DTM02 Date

Will contain SUBCLIN Delivery Date in YYMMDD format

MAN segment - Record ID 48

This segment is created for each SUBCLIN as required.

MAN01 Marks and Numbers Qualifier

Will contain *L* (Line Item Data Only)

MAN02 Marks and Numbers

Will contain the following data fields with */* as the data separator: Supplementary Address, Signal Code, Transportation Priority Code, Project Code, FMS Supplementary Address, and Transportation Control Number

For stock buys, will contain the literal *MARK FOR: REC. OFF.*

AWARD REGULAR SUBCLIN INFORMATION (Continued)

MAN02 Marks and Numbers (Continued)

For non-stock buys, will contain the literal *MARK FOR:* followed by the Purchase Document Number

For repair actions, will contain the literal *MARK FOR: 'A' CONDITION STOCK*

N1 Segment - Record ID 56

This segment is created for each of the different entities when they are transmitted at the detail level. See page 850-16 for more information.

N2 Segment - Record ID 56

This segment is created to send additional name information when transmitted at the detail level. See page 850-17 for more information.

N3 Segment - Record ID 58

This segment is used for the entity address when transmitted at the detail level. See page 850-17 for more information.

N4 Segment - Record ID 56

This segment is for geographic location when transmitted at the detail level. See page 850-17 for more information.

N9 Segment - Record ID 50
MSG Segment - Record ID 52

These segments will be used when applicable to transmit remarks at the SUBCLIN level.

N901 Reference Name Qualifier

Will contain *ZZ*

N902 Reference Number

Will contain SUBCLIN

AWARD REGULAR SUBCLIN INFORMATION (Continued)

N9/MSG Segments (Continued)

N903 Reference Number Description

Will contain the literal *CLIN REMARKS*

MSG01 Message Text

Will contain the free form remark text

MSG02 Carriage Control

Will contain *LC* for Line Continuation or *DS* indicating end of message

DD FORM 1423 - CONTRACT DATA REQUIREMENTS LIST

If a DD-1423 applies, the information will be passed as a series of segments at the SUBCLIN level.

HEADER DATA FOR ON-LINE DD-1423

PO1 Segment - Record ID 34

PO101 Assigned Identification

Will contain the SUBCLIN

PO102 Quantity Ordered

Will contain SUBCLIN Quantity

PO103 Unit of Measurement Code

Will contain SUBCLIN Unit of Issue

If Unit of Issue is non-standard, will contain *ZZ*

PO104 Unit Price

Will contain SUBCLIN Unit Price if applicable - this dollar value is a 3 decimal figure with no explicit decimal point

Will contain *0* if the SUBCLIN is Not Separately Priced

PO105 Basis of Unit Price

One of the following codes will apply:

CP (Current Price)   if Award SUBCLIN Unit Price is Firm

NC (No Charge)   if Award SUBCLIN is Not Separately Priced

PO106 Product Service Qualifier

Will contain *ZZ*

PO107 Product Service ID

Will contain the literal *EXHBT=* followed by the Award Exhibit Number

PO1 Segment (Continued)

PO108 Product Service Qualifier

Will contain *ZZ*

PO109 Product Service ID

Will contain the literal *CATEGORY=* followed one of the these Category Codes:
TDP	Technical Data Package
TM	Technical Manual
NA	Not Applicable

Or will contain text from OTHER Category if applicable

PO110 Product Service Qualifier

Will contain *PD* (Part Number Description)

PO111 Product Service ID

Will contain the Item Name

PO112 Product Service Qualifier

Used only if Unit of Issue in PO103 cannot be converted to EDI standards

If used will contain *ZZ*

PO113 Product Service ID

Used only if Unit of Issue in PO103 cannot be converted to EDI standards

If used will contain Unit of Issue

PID Segment - Record ID 36

PID01 Item Description Type

Will contain *F*

PID05 Description

Will contain the literal *DD 1423 CDRL*

HEADER DATA FOR ON-LINE DD-1423 (Continued)

REF Segment - Record ID 40

    REF01 Reference Number Qualifier

        Will contain *IL*

    REF02 Reference Number

        Will contain the *Award Number*

PER Segment - Record ID 42

This segment is used to transmit the information for the DD1423 Preparer (Block G) and Approving Official (Block I)

    PER01 Contact Function Code

        Will contain *EB* (Entered By)

    PER02 Name

        Will contain the Activity Name and the Office Code of the preparer

    PER01 Contact Function Code

        Will contain *CE* (Certifier)

    PER02 Name

        Will contain the name of the Approving Official in the following format: LNAME, FNAME M.

DTM Segment - Record ID 44

This segment is used to transmit the Prepared By Date (Block H) and the Approved By Date (Block J)

    DTM01 Date Time Qualifier

        Will contain *009* indicating a Process Date

    DTM02 Date

        Will contain the Prepared By Date in YYMMDD format

HEADER DATA FOR ON-LINE DD-1423 (Continued)

DTM Segment (Continued)

DTM01 Date Time Qualifier

Will contain *055* indicating a Confirmed Date

DTM02 Date

Will contain the Approved By Date in YYMMDD format

N1 Segment - Record ID 56

This segment is used to transmit the contractor name (Block F).

N101 Entity Identifier Code

Will contain *VN* (Vendor Name)

N102 Name

Will contain the Vendor Name

HEADER DATA FOR OFF-LINE DD-1423

PO1 Segment - Record ID 34

PO101 Assigned Identification

Will contain the SUBCLIN

PO102 Quantity Ordered

Will contain the SUBCLIN Quantity

PO103 Unit of Measurement Code

Will contain the SUBCLIN Unit of Issue

If Unit of Issue is non-standard, will contain *ZZ*

PO104 Unit Price

Will contain SUBCLIN Unit Price if applicable - this dollar value is a 3 decimal figure with no explicit decimal point

Will contain *0* if the SUBCLIN is Not Separately Priced

HEADER DATA FOR OFF-LINE DD-1423 (Continued)

PO1 Segment (Continued)

PO105 Basis of Unit Price

One of the following codes will apply:

CP (Current Price)   if Award SUBCLIN Unit Price is Firm

NC (No Charge)   if Award SUBCLIN is Not Separately Priced

PO106 Product Service Qualifier

Will contain *ZZ*

PO107 Product Service ID

Will contain the literal *EXHBT=* followed by the Award Exhibit Number

PO108 Product Service Qualifier

Will contain *0*

PO109 Product Service ID

Will contain *0*

PO110 Product Service Qualifier

Will contain *PD* (Part Number Description)

PO111 Product Service ID

Will contain the Item Name

PO112 Product Service Qualifier

Used only if Unit of Issue in PO103 cannot be converted to EDI standards

If used will contain *ZZ*

PO113 Product Service ID

Used only if Unit of Issue in PO103 cannot be converted to EDI standards

If used will contain Unit of Issue

HEADER DATA FOR OFF-LINE DD-1423 (Continued)

PID Segment - Record ID 36

PID01 Item Description Type

Will contain *F*

PID05 Description

Will contain the literal *DD 1423 CDRL*

PWK Segment - Record ID 37

PWK01 Report Type Code

Will contain *FD* (Federal Specification Compliance)

PWK02 Report Transmission Code

Will contain *BW* (Best Way)

PWK07 Description

Will contain the literal *DD1423/* followed by the Off-Line Location Code

DD-1423 DATA ITEM INFORMATION

The following records will be written for each Data Item included in the DD-1423

PO1 Segment - Record ID 34

PO101 Assigned Identification

Will contain the Data Item Number (Block 1)

PO102 Quantity Ordered

Will contain *0*

PO103 Unit of Measurement Code

Will contain the SUBCLIN Unit of Issue

DD-1423 DATA ITEM INFORMATION

PID Segment - Record ID 36

This segment is used to transmit the Data Item Title and Subtitle if applicable

PID01 Item Description Type

Will contain *F*

PID05 Description

Will contain the literal *TITLE=* followed by the Data Item Title (Block 2)

PID01 Item Description Type

Will contain *F*

PID05 Description

Will contain the literal *SUBTITLE=* followed by the Data Item Title (Block 3)

REF Segment - Record ID 40

This segment will be repeated to transmit the data from DD1423 Blocks 4, 5, 7, and 8.

REF01 Reference Number Qualifier

Will contain *CR*

REF02 Reference Number

Will contain the Contract Reference (Block 5)

REF03 Description

Will contain the literal *CONTRACT REFERENCE*

REF01 Reference Number Qualifier

Will contain *ZZ*

REF02 Reference Number

Will contain the Data Item Description (DID) Number (Block 4)

DD-1423 DATA ITEM INFORMATION (Continued)

REF Segment (Continued)

REF03 Description

   Will contain the literal *AUTHORITY*

REF01 Reference Number Qualifier

   Will contain *ZZ*

REF02 Reference Number

   Will contain the DD-250 Requirement Code (Block 7)

REF03 Description

   Will contain the literal *DD 250 REQ*

REF01 Reference Number Qualifier

   Will contain *ZZ*

REF02 Reference Number

   Will contain the Approval Code (Block 8)

REF03 Description

   Will contain the literal *APP CODE*

REF01 Reference Number Qualifier

   Will contain *ZZ*

REF02 Reference Number

   Will contain the Distribution Statement Code (Block 9)

REF03 Description

   Will contain the literal *DIST STATEMENT REQUIRED*

DD-1423 DATA ITEM INFORMATION (Continued)

LDT or DTM Segments

One of these segments will be used if a value applies to As of Date (Block 11).

If no value is present, neither segment will be transmitted.

LDT Segment - Record ID 46

This segment is used if a Days value applies to As of Date (Block 11).

LDT01 Lead Time Code

Will contain *AF* (From Date of Order Receipt to Delivery)

LDT02 Quantity

Will contain the Days value

LDT03 Unit of Time Period

Will contain the literal *DA*

DTM Segment - Record ID 44

This segment is used if a Date value applies to As of Date (Block 11).

DTM01 Date Time Qualifier

Will contain *073* (Scheduled for Delivery)

DTM02 Date

Will contain the Date in YYMMDD format

N9 Segment - Record ID 50
MSG Segment - Record ID 52

These N9 and MSG segments will be repeated to transmit Frequency (Block 10), Date of First Submission (Block 12), and Date of Subsequent Submission (Block 13) as applicable.

Frequency (Block 10)

N901 Reference Number Qualifier

Will contain *ZZ*

DD-1423 DATA ITEM INFORMATION (Continued)

N9/MSG Segments (Continued)

Frequency (Continued)

N902 Reference Number

  Will contain the Data Item Number (Block 1)

N903 Reference Number Description

  Will contain the literal *FREQUENCY*

MSG01 Message Text

  Will contain one of the following Frequency literals (Block 10):

ONE/R	One Time With Revisions
ASREQ	As Required
ASGEN	As Generated
DAILY	Daily
WEEKLY	Weekly
BI-WE	Bi-Weekly
MTHLY	Monthly
BI-MO	Bi-Monthly
QTRLY	Quarterly
ANNLY	Annually
SEMIA	Semiannually
DFDEL	Deferred Delivery

  If the value is expressed as a number of times, the number will appear in MSG01 followed by the literal *TIME(S)*

MSG02 Carriage Control

  Will contain *DS* to indicate end of the series

Submission Dates

N901 Reference Number Qualifier

  Will contain *ZZ*

N902 Reference Number

  Will contain the Data Item Number (Block 1)

DD-1423 DATA ITEM INFORMATION (Continued)

N9/MSG Segments (Continued)

Submission Dates (Continued)

N903 Reference Number Description

Will contain the literal *SUBMISSION DATES*

MSG01 Message Text

First Submission Date (Block 12) and Subsequent Submission Date (Block 13) information when applicable will be transmitted in the same MSG01 segment.

The literal *DATE OF FIRST SUBMISSION=* or the literal *DATE OF SUBSEQUENT SUBMISSION=* will be followed by one of the submission values below:

Submission Date in MMMDDYYYY format

OR

One of the literals from the following groups:

These literals can appear alone or preceded by Submission Days:
EOC	End of Contract
EOM	End of Month
EOQ	End of Quarter

These literals can appear alone or preceded by Submission Date:
ASREQ	As Required
ASGEN	As Generated
DFDEL	Deferred Delivery

MSG02 Carriage Control

DS for End of Series

DD-1423 ADDRESS DISTRIBUTION INFORMATION

N9 Segment - Record ID 50
MSG Segment - Record ID 52

The MSG segment will be repeated as necessary to transmit all of the Addressee (Block 14a) and Distribution Copies (Block 14b) information from the Distribution Section
(Block 14).

    N901 Reference Number Qualifier

        Will contain *ZZ*

    N902 Reference Number

        Will contain the Data Item Number (Block 1)

    N903 Reference Number Description

        Will contain the literal *DISTRIBUTION ADDRESS AND COPIES*

    MSG01 Message Text

        Will contain the following:

            Literal *ADDRESSEE=* followed by the Addressee Name

            Literal *COPIES=*

            Number of Draft Copies followed by literal *DRAFT/*

            Number of Final Regular Copies followed by literal *FINAL REG/*

            Number of Reproduction Copies followed by literal *REPRO/*

    MSG02 Carriage Control

        LC for Line Continuation if an additional MSG segment is necessary

        DS for End of Series if addressees are complete

DD-1423 REMARKS INFORMATION

N9 Segment - Record ID 50
MSG Segment - Record ID 52

The MSG Segment will be repeated as necessary to transmit all of the DD-1423 Remarks text (Block 16)

> N901 Reference Number Qualifier
>
> > Will contain *ZZ*
>
> N902 Reference Number
>
> > Will contain the Data Item Number (Block 1)
>
> N903 Reference Number Description
>
> > Will contain the literal *DD 1423 CDRL REMARKS*
>
> MSG01 Message Text
>
> > Will contain free form text
>
> MSG02 Carriage Control
>
> > LC for Line Continuation if more text will be transmitted
>
> > DS for End of Series if text is complete

DD-1423 REQUIRING OFFICE

N1 Segment - Record ID 56

This segment is used to transmit the Requiring Office (Block 6) information.

> N101 Entity Identifier Code
>
> > Will contain *OB* (Ordered By)
>
> N102 Name
>
> > Will contain the Requiring Office (Block 6) information

AWARD SPECIAL SUBCLIN INFORMATION

This PO1 loop will pass data at the SUBCLIN level (6 position) for Special SUBCLINs.

It will be repeated as necessary to transmit each Special SUBCLIN.

PO1 Segment - Record ID 34

PO101 Assigned Identification

Will contain the SUBCLIN

PO102 Quantity Ordered

Will contain the SUBCLIN quantity

PO103 Unit of Measurement Code

Will contain the SUBCLIN Unit of Issue

PO104 Unit Price

Will contain SUBCLIN Unit Price if applicable - this dollar value is a 3 decimal figure with no explicit decimal point

Will contain *0* if the SUBCLIN is Not Separately Priced

PO105 Basis of Unit Price

Will be blank if the Award SUBCLIN is priced

Will contain *NC* if the Award SUBCLIN is Not Separately Priced

PO106 Product Service Qualifier

Used only if Unit of Issue in PO103 cannot be converted to EDI standards

If used will contain *ZZ*

PO107 Product Service ID

Used only if Unit of Issue in PO103 cannot be converted to EDI standards

If used will contain Unit of Issue

AWARD SPECIAL SUBCLIN INFORMATION (Continued)

PID Segment - Record ID 36

This segment is used to transmit a description of Special SUBCLINs.

    PID01 Item Description Type

        Will contain *F*

    PID05 Description

        Will contain one of the following literals:

            FIRST ARTICLE TEST (GOVERNMENT-DESTRUCTIVE)
            FIRST ARTICLE TEST (GOVERNMENT-NON-DESTRUCTIVE)
            FIRST ARTICLE TEST (CONTRACTOR-DESTRUCTIVE)
            FIRST ARTICLE TEST (CONTRACTOR-NON-DESTRUCTIVE)
            PRODUCTION LOT TEST (GOVERNMENT-DESTRUCTIVE)
            PRODUCTION LOT TEST (GOVERNMENT-NON-DESTRUCTIVE)
            PRODUCTION LOT TEST (CONTRACTOR-DESTRUCTIVE)
            PRODUCTION LOT TEST (CONTRACTOR-NON-DESTRUCTIVE)
            PACKAGING COST
            TRANSPORTATION COST
            OPTION QTY UP TO ___% OF ITEM____
                  Option   CLIN
                  Percent

AWARD TOTAL AMOUNT

AMT Segment - Record 64

    This segment is used to transmit total award amount.

    AMT01 Amount Qualifier Code

        Will contain *TT* to indicate total transaction amount

    AMT02 Total Award Amount

        Will contain the total amount of the award

        An explicit decimal point will be passed for fractional values only